ABSTRACT

Macrocyclic isoquinoline peptides are disclosed having the general formula:

5 A compound of formula I:

$$\begin{array}{c|c}
R_{4} & R_{2} \\
R_{5} & R_{4} \\
R_{5} & R_{1} \\
R_{6} & R_{1} \\
R_{7} & R_{1} \\
R_{9} & R_{8}
\end{array}$$

10 (I)

wherein R_1 to R_9 , Q and W are described in the description. Compositions comprising the compounds and methods for using the compounds to inhibit HCV are also disclosed.

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